FORM PTO-1449										Docket Number SJ0920000171		Application Number 09/769,611		
INFORMATION DISCLOSURE CITATION  Applicant  B. Fruchtman et al.														
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RNO	5	4	1	8	7	6	7	05/23/95	Gau	det et al.				
Nw	5	7	7	4	6	6	8	06/30/98	Choquier et al.					
MW	5	9	1	3	0	4	1	06/15/99	Ramanathan et al.			RECEIVE	)	
lw	5	9	5	0	1	7	0	09/07/99	Pan et al.					
SW	5_	9	7	4	4	2	0	10/26/99	Lehr	man et al.		DEC 1 0 20		
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)														
	L. Cherkasova et al., "Session-based admission control: a Mechanism for Improving Performance of Commercial WebSites", 1999 Seventh International Workshop on Quality of Service, conference paper, (abstract)													
VUD,	A. Kavusturucu et al., "Expansion Method for the Throughout Analysis of Open Finite Manufacturing/Queueing Networks with N-Policy", Computers & Operations Research, Vol. 26, No. 13, pp. 1267-1292, Nov. 1999 (abstract)													
(Yw	A. Turpin et al., "Efficient Approximate Adaptive Coding", Proceedings DCC '97, Data Compression Conference, March 1997, conference paper, (abstract)													
DW									rvices	", 6/11/01, pp.	 1-30			
DW	Tivoli ADSM, "Tivoli ADSM Performance Tuning Guide", IBM ADSTAR Distributed Storage Manager, Version 3, Release 1, 7/16/98, pp. 1-66													
EXAMINER	EXAMINER DATE CONSIDERED 5/14/04													
EXAMINER: In	nitial in nance	f citat	ion co	onside	ered, ered.	whet! Inclu	ner or	not citation is	s in co	nformance with I	√ MPEP § 609 tion to the	); Draw line thro	ugh citation if	